

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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- 4. Source did not know the exact site where this bomb shelter was to be built. However, he knew from situation plans that it would not be constructed under any building which was presently standing. The plans called for the shelter to be built into a hill, presumably somewhere near the present location of the headquarters of the naval command; however, he did not know the location of this headquarters in Stalin.
- 5. The engineers who worked on this project were the following:
 - a. Engineer Murdzhev (fnu) who was responsable for working out the construction details of the shelter.
 - b. Engineer Pylov (fnu), young and inexperienced, who assisted Murdzhev.
 - c. Nikola Georgiyev and another engineer whose name source does not know. These two were not directly assigned to the project but were called upon by Pylov to give their professional advice on technical calculations.

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1994, these two engineers with others, were purged from PRONO because of their political unreliability and their criticism of the poor working conditions, i.e., long hours.

d. Soviet specialist, Murdzhev (fnu), was in constant contact with an unknown Soviet specialist who gave him advice on various problems connected with the bomb shelter project.

this Soviet specialized in bomb shelters for the Ministry of National Defense projects which were then under construction in Bulgaria. In 1953, the Soviet specialist supervised the building of a bomb shelter project somewhere in Bulgaria; 50×1

6. Source believed that the construction of the bomb shelter for the naval command at Stalin would get under way sometime in 1955.

electrical equipment would be imported from the Soviet Union. The plans for the bomb shelter showed that it would be built into a hill 30m underground. The shelter was to have two entrances and was to be two-storied. Construction material was to be of reinforced concrete but source could not remember how thick the walls were to be. See pages 3 and 4 for tion details of this projected bomb shelter.

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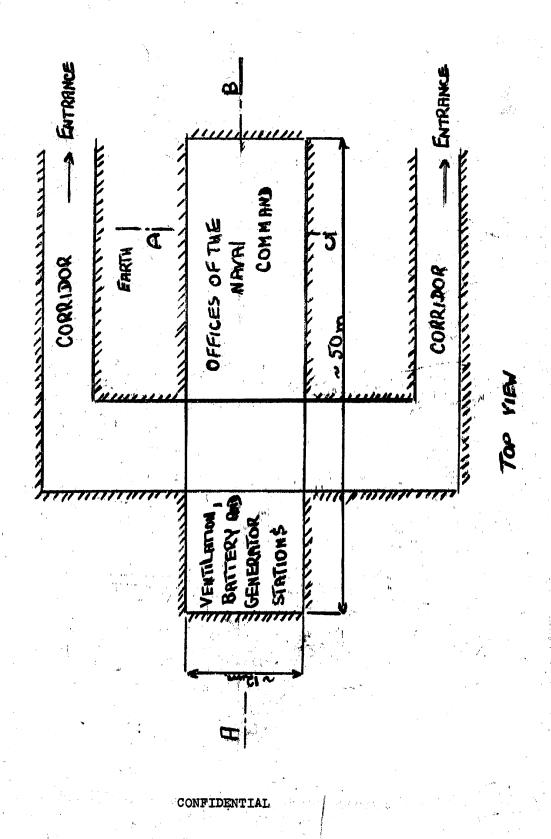
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Sketch of Construction Details 50X1



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